METHOD AND SYSTEM FOR PARTITIONING USER'S SOCIAL-NETWORK CIRCLES AND COMPUTER STORAGE MEDIUM THEREOF

Field of the Invention

The present disclosure relates to the field of network technology, and more particularly, to a method, system and computer-readable storage medium for dividing a user's social network relationship circle.

Background of the Invention

Social network service (SNS) specifically refers to an Internet applicable service designed to help people build social network relationships. It also refers to an existing all-pervading information carrier, such as Short Messaging Service (SMS).

With the development of the social network service, the social network service has become one of the most important channels for people to access information, entertain and communicate with others. The social relationship built by the social network service is called social network relationship, which includes friendship, group membership, community relationship, listening relationship, following relationship and communication relationship. Wherein, if user A is a friend of user B or user B is a friend of user A, there is a unidirectional friendship between user A and user B, and if user A and user B are friends with each other, there is a bidirectional friendship between user A and user B; there is a group membership between users who belongs to the same social group or discussion group, there is a community relationship between users who belongs to the same community; if user A listens to a message of user B, user B listens to a message of user A or user A and user B listen to each other, there is a listening relationship between user A and user B; and similarly, if user A follows user B, user B follows user A or user A and user B follow each other, there is a following relationship between user A and user B. All of the relationships generated in the social network by a user with others are called a user's social network relationships.

In the social network service, there is a direct or indirect social network relationship between users, and the direct or indirect social network relationship between users forms a certain relationship chain or relationship circle. The social network relationship circle is generally managed by dividing groups by the user.

METHOD, SYSTEM AND COMPUTER-READABLE STORAGE MEDIUM FOR DIVIDING A USER'S SOCIAL NETWORK RELATIONSHIP CIRCLE

Field of the Invention

The present disclosure relates to the field of network technology, and more particularly, to a method, system and computer-readable storage medium for dividing a user's social network relationship circle.

Background of the Invention

Social network service (SNS) specifically refers to an Internet applicable service designed to help people build social network relationships. It also refers to an existing all-pervading information carrier, such as Short Messaging Service (SMS).

With the development of the social network service, the social network service has become one of the most important channels for people to access information, entertain and communicate with others. The social relationship built by the social network service is called social network relationship, which includes friendship, group membership, community relationship, listening relationship, following relationship and communication relationship. Wherein, if user A is a friend of user B or user B is a friend of user A, there is a unidirectional friendship between user A and user B, and if user A and user B are friends with each other, there is a bidirectional friendship between user A and user B; there is a group membership between users who belongs to the same social group or discussion group, there is a community relationship between users who belongs to the same community; if user A listens to a message of user B, user B listens to a message of user A or user A and user B listen to each other, there is a listening relationship between user A and user B; and similarly, if user A follows user B, user B follows user A or user A and user B follow each other, there is a following relationship between user A and user B. All of the relationships generated in the social network by a user with others are called a user's social network relationships.

In the social network service, there is a direct or indirect social network relationship between users, and the direct or indirect social network relationship between users forms a certain relationship chain or relationship circle. The social network relationship circle is generally managed by dividing groups by the user.